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Set Name Query

side by side

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result set

DB IDBI; PLUR YES; OP OR

L14 L13

0 L14

DB DBPI; PLUR YES; OP OR

L13 L12

0 L13

DB EPAB; PLUR YES; OP OR

L12 L11

0 L12

DB JPAB; PLUR YES; OP OR

L11 L10

0 L11

DB PGPB; PLUR YES; OP OR

L10 L9

0 L10

DB USPI; PLUR YES; OP OR

L9 L6 and (stagger or reverse or "bottom gate")

8 L9

L8 L6

29 L8

L7 L6

29 L7

L6 L5 and ("gate wire" OR "gate line") and ("data wire" or "data line")

29 L6

L5 L4 and ("color filter" OR "color filters")

93 L5

L4 L3 and passivation

269 L4

L3 L2 and 11

791 L3

L2 ((257 59 257 347 257 348 257 349)LCCLS.)

1726 L2

L1 TFT

10026 L1

END OF SEARCH HISTORY

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("color filter" near3 passivation) and (stagger or inverted or "bottom gate")

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result set

DB USPT; PLUR YES; OP OR

L16 ("color filter" near3 passivation) and (stagger or inverted or "bottom gate")

31 L16

L15 ("color filter" near3 passivation) and (stagger or reverse or "bottom gate")

5 L15

DB IDBD; PLUR YES; OP OR

L14 L13

0 L14

DB DWPT; PLUR YES; OP OR

L13 L12

0 L13

DB EPAB; PLUR YES; OP OR

L12 L11

0 L12

DB JPAB; PLUR YES; OP OR

L11 L10

0 L11

DB PGPB; PLUR YES; OP OR

L10 L9

0 L10

DB USPT; PLUR YES; OP OR

L9 L6 and (stagger or reverse or "bottom gate")

8 L9

L8 L6

29 L8

L7 L6

29 L7

L6 L5 and ("gate wire" OR "gate line") and ("data wire" or "data line")

29 L6

L5 L4 and ("color filter" OR "color filters")

93 L5

L4 L3 and passivation

269 L4

L3 L2 and 11

791 L3

L2 ((257 59 257 347 257 348 257 349) CCCL5)

1726 L2

L1 TFT

10026 L1

END OF SEARCH HISTORY

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((pixel near electro?3) near4 (color near filter\$3)) and ("color filter" near3 passivation)
and (stagger or inverse or "bottom gate")

(0)

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Set Name Query

side by side

Hit Count Set Name

result set

DB USPT; PLUR YES; OP OR

L18	(pixel near electrode3) near4 (color near filter\$3) and ("color filter" near3 passivation) and (stagger or inverse or "bottom gate")	0	L18
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L17	(pixel near electrode3) near4 (color near filter\$3) and ("color filter" near3 passivation) and (stagger or inverse or "bottom gate")	0	L17
-----	---	---	-----

L16	("color filter" near3 passivation) and (stagger or inverted or "bottom gate")	31	L16
-----	---	----	-----

L15	("color filter" near3 passivation) and (stagger or reverse or "bottom gate")	5	L15
-----	--	---	-----

DB IDBD; PLUR YES; OP OR

L14	L13	0	L14
-----	-----	---	-----

DB DWPT; PLUR YES; OP OR

L13	L12	0	L13
-----	-----	---	-----

DB EPAB; PLUR YES; OP OR

L12	L11	0	L12
-----	-----	---	-----

DB JPAB; PLUR YES; OP OR

L11	L10	0	L11
-----	-----	---	-----

DB PGPB; PLUR YES; OP OR

L10	L9	0	L10
-----	----	---	-----

DB USPT; PLUR YES; OP OR

L9	L6 and (stagger or reverse or "bottom gate")	8	L9
----	--	---	----

L8	L6	29	L8
----	----	----	----

L7	L6	29	L7
----	----	----	----

L6	L5 and ("gate wire" OR "gate line") and ("data wire" or "data line")	29	L6
----	--	----	----

L5	L4 and ("color filter" OR "color filters")	93	L5
----	--	----	----

L4	L3 and passivation	269	L4
----	--------------------	-----	----

L3	L2 and H	791	L3
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L2	((257 59 257 347 257 348 257 349) CCLS)	1726	L2
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L1	TFT	10026	L1
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END OF SEARCH HISTORY